

	Hits	Search Text
1	23906	(distribut\$3 pars\$3 schedul\$3) with first same second same third
2	3673	(distribut\$3 pars\$3 schedul\$3) with first same second same third.ab.
3	45	S2 and (return\$3 result\$3 respon\$4) with directly
4	23	S3 not ("2000" "2001" "2002" "2003" "2004").ay.
5	4139	(distribut\$3 pars\$3 schedul\$3) with (plurality multiple) adj3 (nodes terminals devices units components endpoints elements clusters group LAN networks).ab.
6	4	S5 and first adj request and second adj (request process thread command instructions message packet datagram segment) with second adj (nodes terminals devices units components endpoints elements clusters group LAN networks)
7	159	first adj (portion packet segment datagram) and second adj (portion packet segment datagram) same(request process thread command instructions message) same second adj (nodes terminals devices units components endpoints elements clusters group LAN networks)
8	1	S5 and S7
9	4	S7 and result with directly
10	3361	(distribut\$3 pars\$3 schedul\$3) with (portion packet segment datagram) with (plurality different multiple) adj3 (nodes terminals devices units components endpoints elements clusters group LAN networks)
11	8	S10 and result with directly with (respon\$4 return\$3 output)
12	135	(distribut\$3 pars\$3 schedul\$3) with (portion packet segment datagram) near5 (message request file document email mail) with (plurality different multiple) adj3 (nodes terminals devices units components endpoints elements clusters group LAN networks)

	L #	Hits	Search Text
1	L1	23906	(distribut\$3 pars\$3 schedul\$3) with first same second same third
2	L2	3673	(distribut\$3 pars\$3 schedul\$3) with first same second same third.ab.
3	L3	45	2 and (return\$3 result\$3 respon\$4) with directly
4	L4	23	3 not ("2000" "2001" "2002" "2003" "2004").ay.

	L #	Hits	Search Text
1	L1	29	first adj request with first adj process
2	L2	54	second adj (portion request) same first adj (portion packet fram cell segment datagram) same first adj process
3	L3	14	second adj (portion packet frame cell segment datagram request) same first adj (portion packet frame cell segment datagram) same third adj process
4	L4	12056	second adj (portion packet frame cell segment datagram request) same first adj (portion packet frame cell segment datagram process) same third adj (process portion packet frame cell segment datagram request)
5	L5	3	1 and (2 3 4)
6	L6	6	1 and (third same second same first)

	L #	Hits	Search Text
1	L1	7	map\$4 with (specif\$4 unique) same first same (second next) adj (node terminal station end adj point device unit) and (second next) adj (node terminal station end adj point device unit) with (updat\$3 modif\$4 edit\$3)
2	L3	25	map\$4 near3 (data information address) and (specif\$4 unique) same directly and first same (second next) adj (node terminal station end adj point device unit) and (second next) adj (node terminal station end adj point device unit) with (updat\$3 modif\$4 edit\$3)
3	L4	21	3 and (distribut\$3 web internet lan wan san man vlan)
4	L5	1	3 and (rpc remote adj call)
5	L6	1	map\$4 with (specif\$4 identif\$4 detect\$3) same directly with (first server local) adj process with (second client remote) adj process
6	L7	4	map\$4 and (specif\$4 identif\$4 detect\$3) same directly with (first server local) adj process with (second client remote) adj process
7	L9	0	map\$4 and (specif\$4 identif\$4 detect\$3 discover\$3) with (result\$3 respon\$4 output render\$3) with directly with (first server local) adj process with (second client remote) adj process
8	L8	4	map\$4 and (specif\$4 identif\$4 detect\$3 discover\$3) same directly with (first server local) adj process with (second client remote) adj process
9	L11	0	("08/739397").CCLS.
10	L12	2	"08/739397"
11	L10	15	map\$4 and (specif\$4 identif\$4 detect\$3 discover\$3) with (result\$3 respon\$4 output render\$3 receip\$4 receiv\$3) with directly and (first server local) adj process with (second client remote) adj process
12	L13	2	12 and (process\$3 direct\$3 map\$4)
13	L14	586	(map\$4 match\$3 comapr\$6) and (result\$3 respon\$4 output render\$3 receip\$4 receiv\$3) with directly and (first server local) adj2 process with (second client remote user subscriber) adj2 process

	L #	Hits	Search Text
14	L15	519	(map\$4 match\$3 compar\$6) with (portion data information address id) and (result\$3 respon\$4 output render\$3 receip\$4 receiv\$3) with directly and (first server local) adj2 process with (second client remote user subscriber) adj2 process
15	L16	64	15 and (new\$2 add\$7) adj2 (applet command instructions)
16	L17	64	16 and (c++ corba orb object adj oriented java\$6 server with client process\$2)
17	L18	23	16 and (corba orb object adj oriented java\$6) and (server adj process client process\$2)
18	L19	3438	"718"/\$\$\$
19	L20	1092	19 and schedul\$3 and (director manager handler parser distribut\$3)
20	L21	1	20 and map\$4 and (specif\$4 identif\$4 detect\$3 discover\$3) same directly with (first server local) adj process with (second client remote) adj process
21	L23	213	(map\$4 match\$3 compar\$6) and (result\$3 respon\$4 output render\$3 receip\$4 receiv\$3) with directly and 20
22	L24	15	23 and (first server local) adj process with (second client remote) adj (procedure process)
23	L25	287	(first server local) adj process with (second client remote) adj (procedure process) and (direct\$3) with (output result reply respon\$4) with (receiver recipient requestor client user first origin\$4 source)
24	L26	9	25 and (schedul\$3 distributZ\$3 pars\$3) with (portion part\$3 specifi\$3 subroutine) with process
25	L27	1128	19 and (director manager handler parser distribut\$3) with (process thread)
26	L28	62	27 and map\$4 with directly
27	L29	52	28 not ("2000" "2001" "2002" "2003" "2004").ay.
28	L30	127	27 and directly near10 (result respon\$3 output)
29	L31	5	27 and directly with (result respon\$3 output) with (updat\$3 modif\$4)
30	L32	1	19 and directly with (result respon\$3 output) with (updat\$3 modif\$4) with (first origin\$5 source client manager handler director)
31	L34	815	718/100

	L #	Hits	Search Text
32	L35	3175	718/10\$
33	L36	501	35 and (load task) adj (balanc\$3 manag\$5)
34	L37	465	36 and (filter\$3 schedul\$3 distribut\$3)
35	L39	0	37 and directly with first adj (thread process)
36	L38	35	37 and directly with first
37	L40	88	37 and directly with (respon\$4 result return\$3 output)
38	L42	53	40 and schedul\$3
39	L43	0	42 and directly with first adj (thread process)
40	L44	22	42 and directly with (thread process)
41	L45	20	44 and map\$4